

**Table 5 - Final Funding for Agricultural  
Implementation Projects (Section A)**

Proposal as Submitted							Proposal as Approved				
App.	Rank	Applicant	Project Title	Applicant Proposed Share	Funds Requested	Total Project Costs	Funding Recommendation	Adjusted Applicant Share	Adjusted Total Project Costs	Comments	CALFED Benefits (estimates include both recoverable and irrecoverable water savings, AFY)
4129	1	Lost Hills Water District	7N Canal Lining	\$61,440	\$245,760	\$307,200	\$245,760	\$61,440	\$307,200	Approve requested fund.	95 water savings, 24 drainage savings
4130	2	Lost Hills Water District	4 Canal Lining	\$186,380	\$559,140	\$745,520	\$559,140	\$186,380	\$745,520	Approve requested fund.	250 water savings, 188 drainage savings
4163	3	Amador Water Agency	Canal to Main line	\$11,584,384	\$3,447,897	\$15,032,281	\$500,000	\$14,532,281	\$15,032,281	Applicant's local benefits are underestimated, and CALFED benefits are less and indirect. Fund at \$0.5 M. Applicant to submit a complete UWMP to DWR by December 31, 2005.	4,300 water savings
4008	4	Western Canal Water District	Replacement AND Automation of Elevation Control Structure 875	\$314,786	\$104,929	\$419,714	\$104,929	\$314,786	\$419,715	Fully fund	5,815 instream flow benefits
4038	5	Patterson Irrigation	Decision Support for Implementation and Evaluation of Agricultural Water Reuse Best Management Practices to Improve District-Level Irrigation Efficiency	\$647,000	\$1,053,000	\$1,700,000	\$775,000	\$725,000	\$1,500,000	Approve \$775,000 to fund tasks 4.1, 4.2, and 4.3 of the project. Excessive cost were also reduced. Local share to complete project \$725,000.	2,000 water savings and water quality improvement
4128	6	Yolo County Flood Control and Water Conservation District	Yolo County Flow Monitoring Network	\$327,144	\$272,000	\$599,144	\$272,000	\$327,144	\$599,144	Fully funded	Increased flexibility and reliability
4161	7	Anderson-Cottonwood Irrigation District	Canal Modernization	\$200,000	\$10,900,000	\$11,100,000	\$1,775,266	\$40,000	\$1,815,266	Approve total of \$1,775,266 to do scaled down project in a three-phase contract. Applicant to complete and submit project environmental review including verification of water balance to demonstrate CALFED water use efficiency benefit in phase 1, complete and submit final project design in phase 2. Total project costs for phase 1 and 2 not to exceed \$775,266. Applicant implement portions of the project for \$1,000,000. Total state share \$1,775,266. Any unused funds from phase 1 and 2 to be used in phase 3. Cost details to be negotiated with the applicant. Include monitoring and verification to demonstrate its benefits. Results may be used to justify future phase of project. Applicant's proposed local share is prorated to \$40,000.	10,000 water savings
4168	8	Modesto Irrigation District	Ditch Pipeline Replacement	\$529,000	\$500,000	\$1,029,400	\$500,000	\$529,000	\$1,029,000	Fully fund	1,038 instream flow and water quality benefits
4013	9	Deer Creek Irrigation District	Deer Creek Agricultural Water Use Efficiency Program Near-Term System Improvements Project	\$0	\$1,230,218	\$1,230,218	\$1,154,254	\$0	\$1,154,254	Fund at \$1,154,254. Reductions include monitoring and assessment (\$46,545) task is funded under applicant's Section B application already, and management cost reduced by \$30,000 for a total reduction of \$75,964.	1,900 instream flow and water quality benefit
4164	10	Stevinson Water District	Lateral Canal Piping	\$107,200	\$896,000	\$1,003,200	\$896,000	\$107,200	\$1,003,200	Approve requested fund. Applicant's share is \$107,200.	425 water savings
4090	11	South Feather Water and Power Agency	Canal Seepage Reduction Program	\$66,200	\$315,480	\$381,680	\$0	\$0	\$0	Do not fund. This implementation project depends on the applicant's Section B project (4056) which was not funded.	

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4116	12	Oakdale Irrigation District	Tailwater Recovery Program	\$1,377,750	\$731,500	\$2,109,250			\$731,500	\$1,377,750	\$2,109,250	Fully fund	3,000 instream benefit and reduced volume of low quality taiwater
				\$15,401,284	\$20,255,924	\$35,657,607			\$7,513,849	\$18,200,981	\$25,714,830		28,823